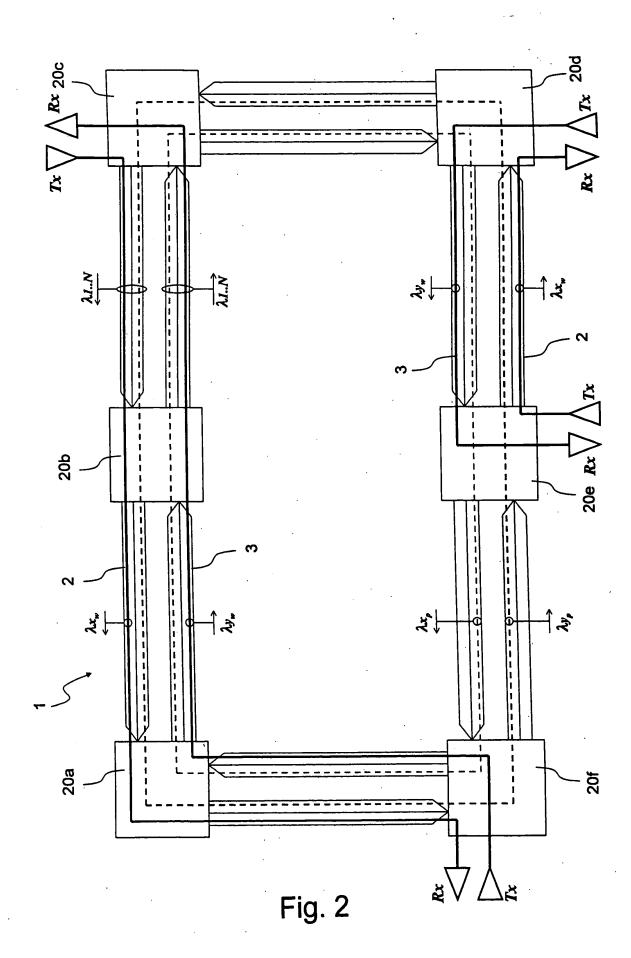
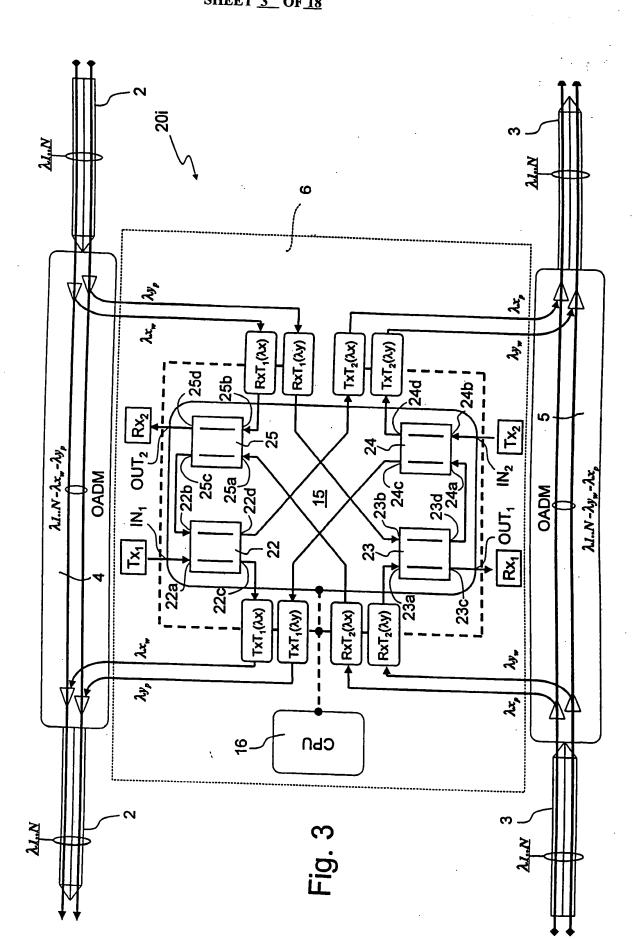


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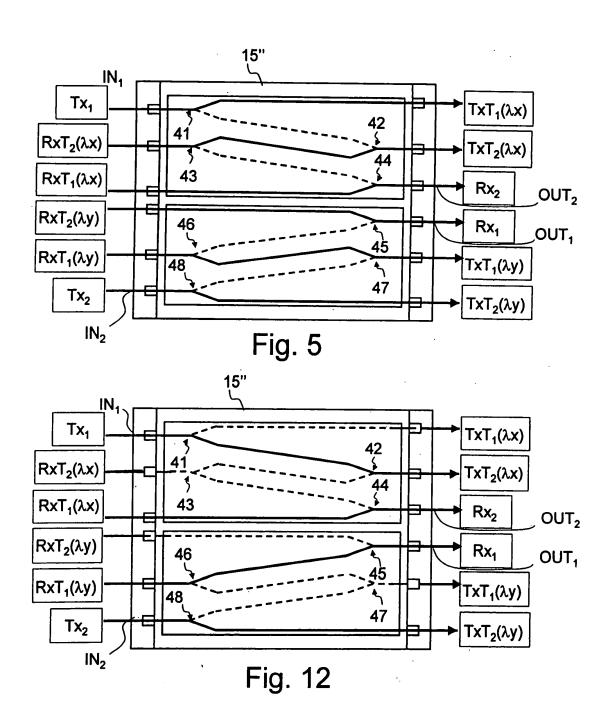




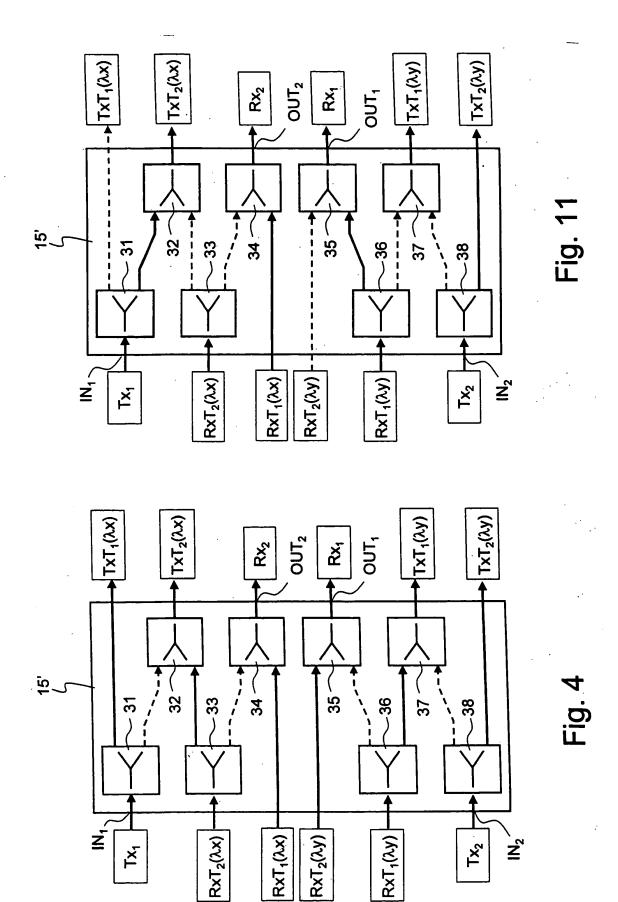
SERIAL NO: 09/750,311 INV: Carlo Bottero et al. DOCKET # 201524US-2 SHEET 3 OF 18



SERIAL NO: 09/750,311 INV: Carlo Bottero et al. DOCKET # 201524US-2 SHEET <u>4</u> OF <u>18</u>



SHEET <u>5</u> OF <u>18</u>

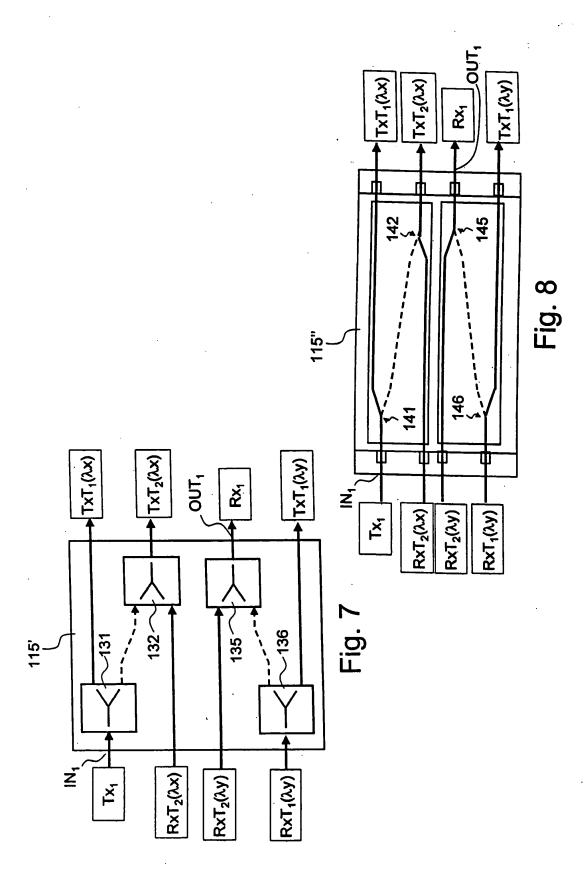


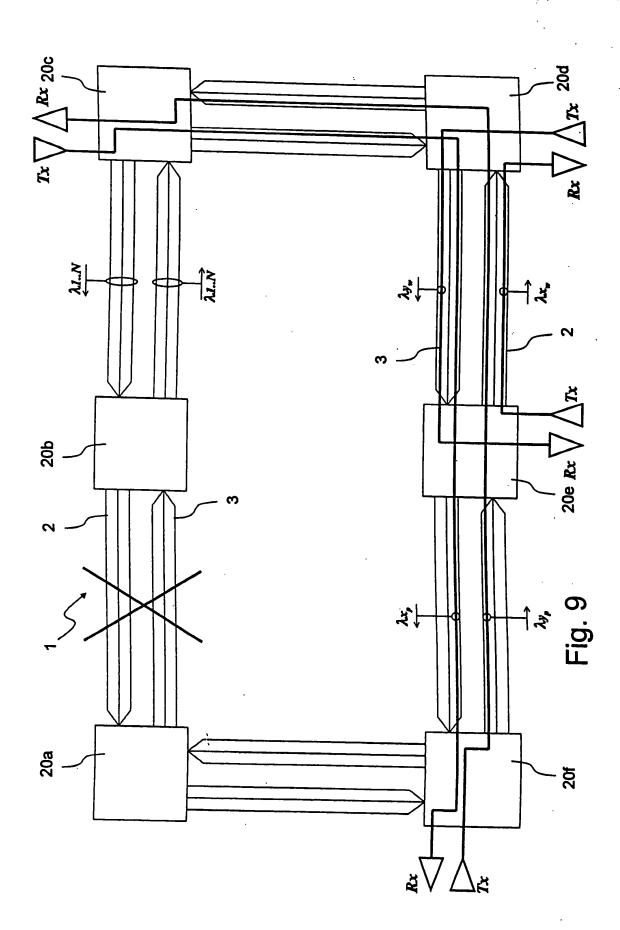
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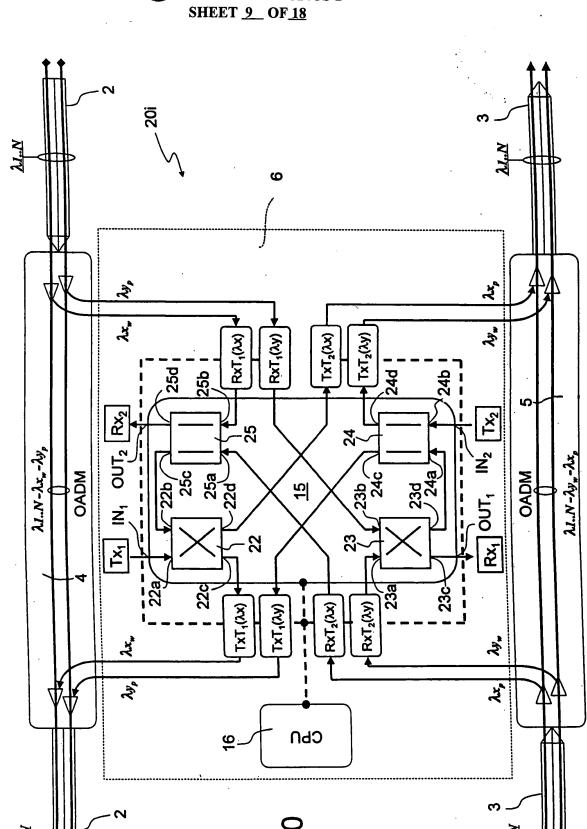
l=i

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9 TxT<sub>2</sub>(2x) RxT<sub>1</sub>(λy) S AI.N-Ax,-Ay, AI..N-Ay..-Ax OADM OUT, | RxT<sub>2</sub>(λy) |  $TxT_1(\lambda y)$ RxT<sub>2</sub>(lx) £, 4 ズ CPU Fig. 6

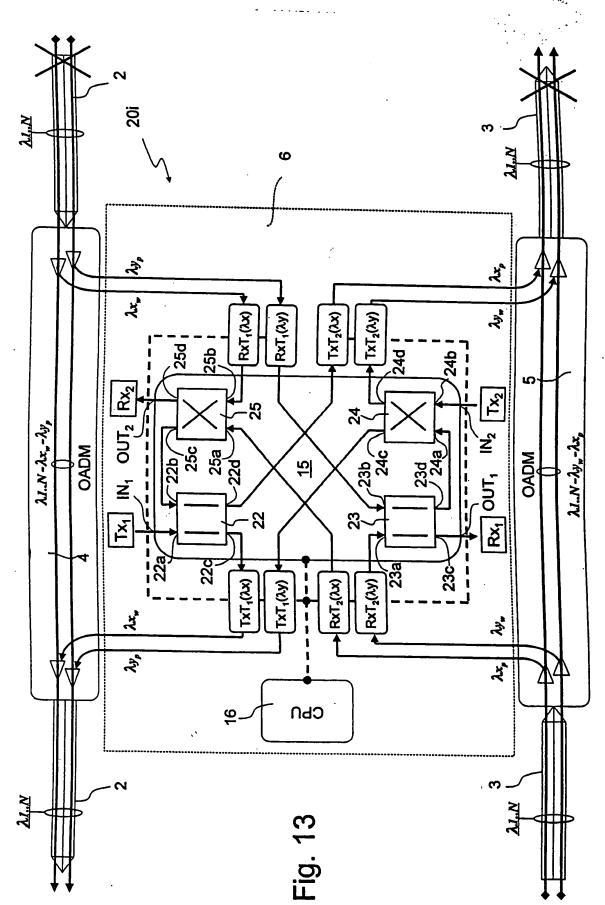




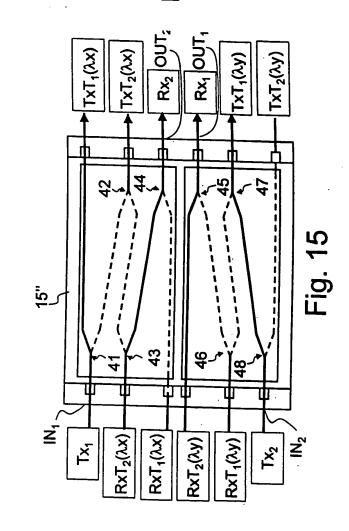


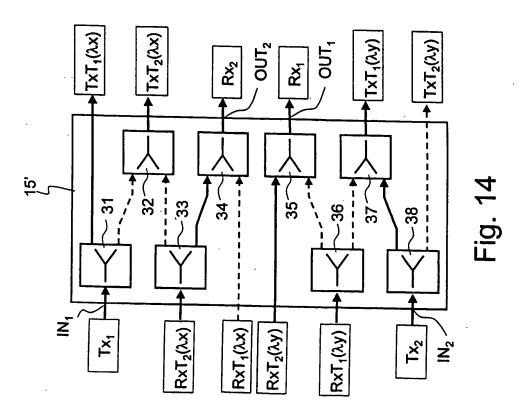
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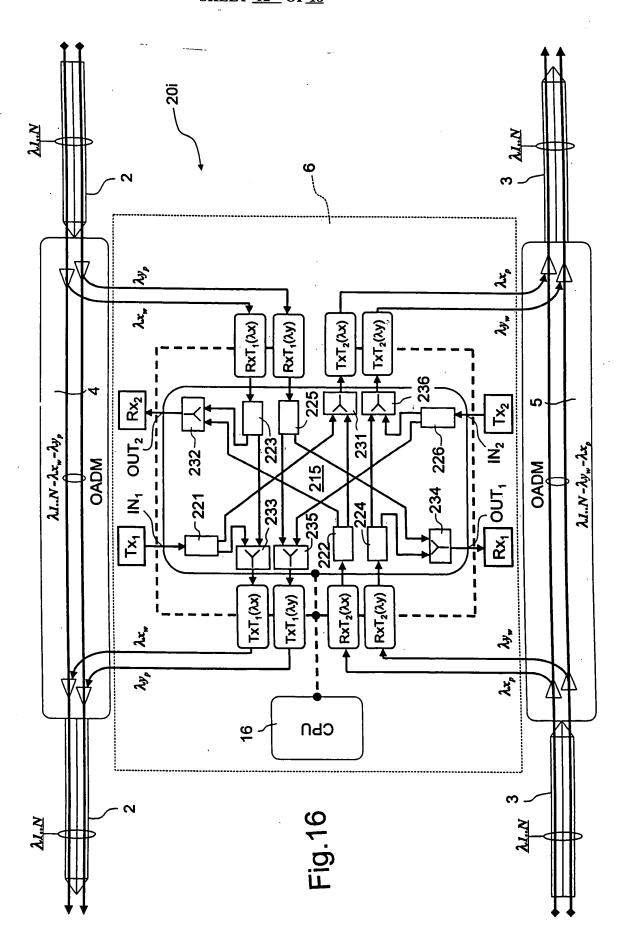
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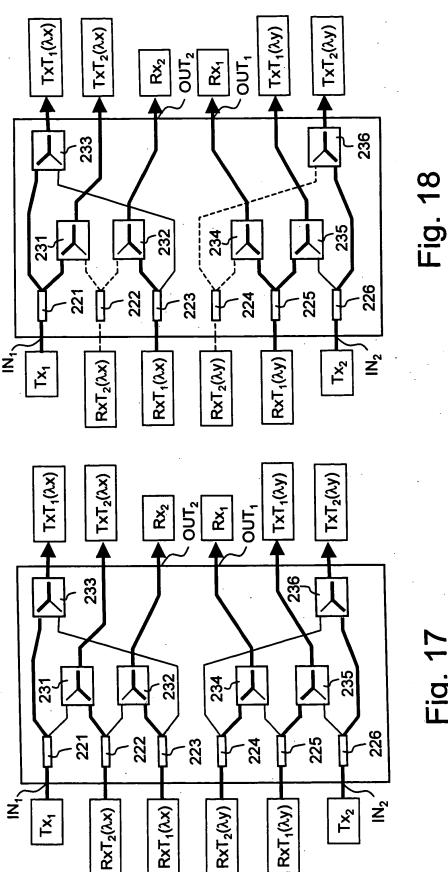


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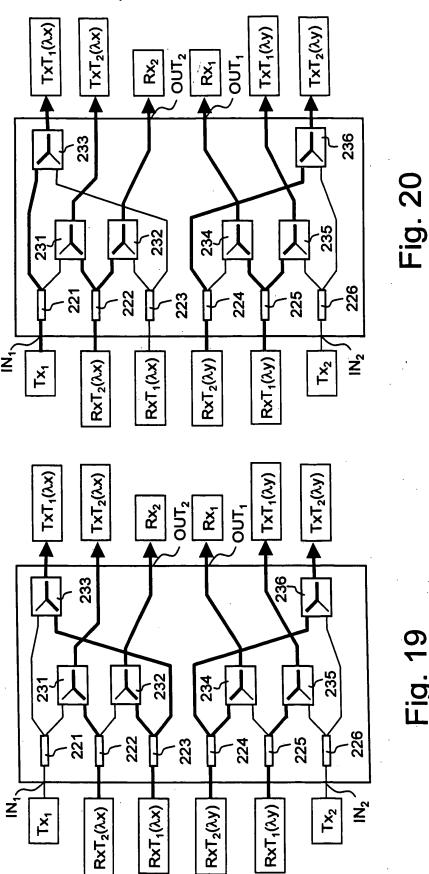


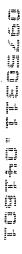






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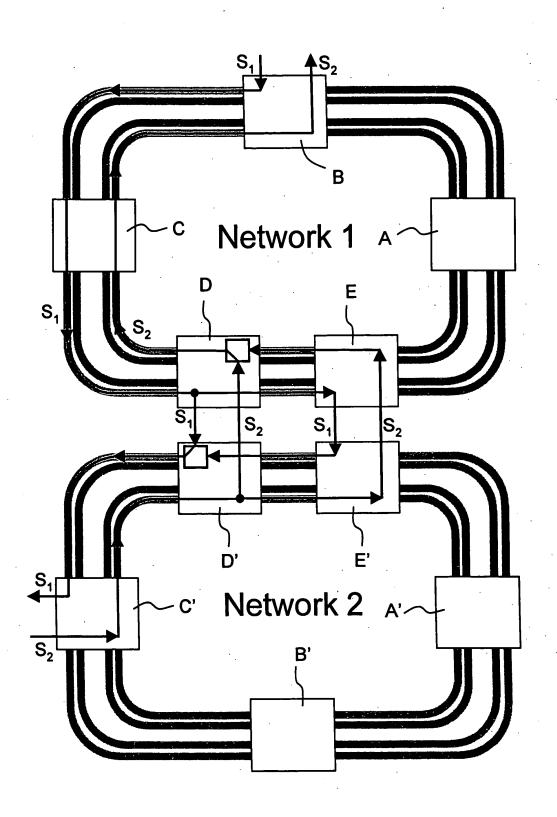


Fig. 21

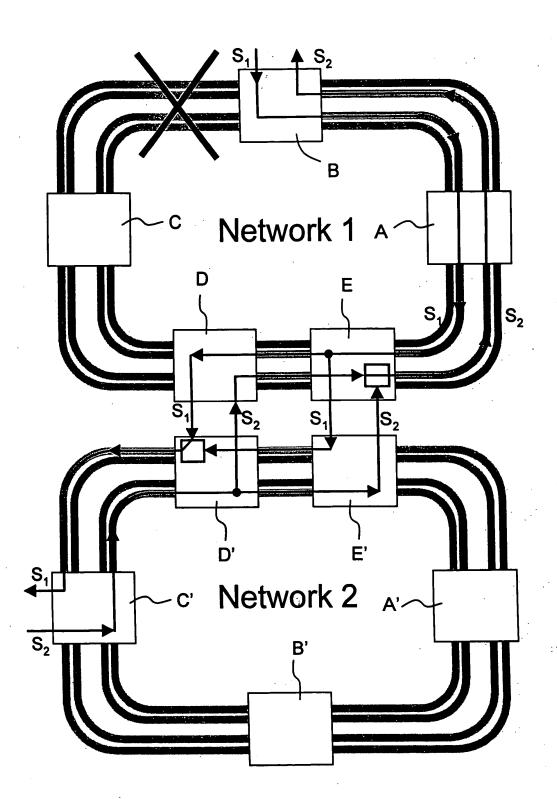
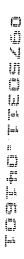


Fig. 22



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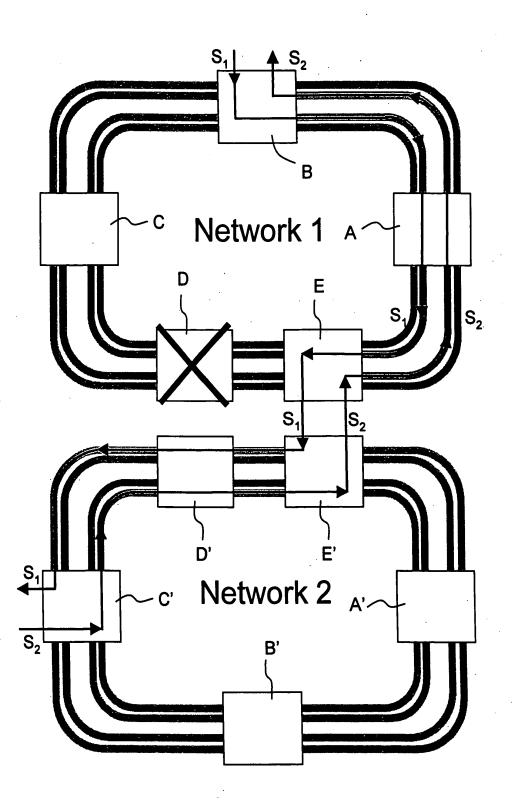


Fig. 23



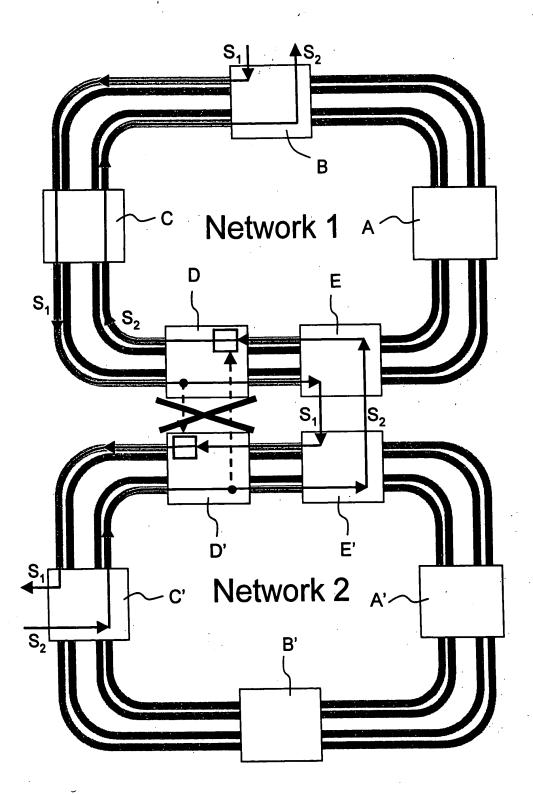


Fig. 24

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